

ABSTRACT OF THE DISCLOSURE

The present invention has as its object to prevent faulty fixing after rising, and in order to achieve this object, a fixing apparatus for fixing a toner image on a recording material by heat has a pair of rotary members having a heat generating member, and rotatable in contact with each other, electric power supply control means for controlling electric power supply to the heat generating member so that the temperature of at least one of the rotary members may become a set temperature, and rotation time setting means for setting a time for which the electric power supply control is effected after the shift from a warming-up operation to a fixing capable state and the pair of rotary members are rotated continually from rotation during the warming-up operation, on the basis of the time of the warming-up operation.